

BMP-COMPLIANT HATCHERY FACILITY AND BIOSECURE PRODUCT RENEWAL FORM

Send completed form as an attachment to info@rssbp.org with any questions on the application or Program.

DATE OF SUBMISSION		
CONTACT INFORMATION		
Facility Name		
Facility Physical Address		
email		
RSSBP RENEWAL REQUEST select one:		
FACILITY BMP-COMPLIANCE RENEWAL ONLY Annual Facility Audit Required. Hatchery Products section must be completed, regardless. FACILITY BMP-COMPLIANCE AND BIOSECURE PRODUCT RENEWAL Annual Facility Audit and Specific		
Product Audit Required.		
DESCRIBE ANY CHANGES TO BMP COMPLIANCE INFORMATION SUBMITTED IN THE APPLICATION. Including changes in: facility operations, location, procedures, workflow, or training. Attach updated SOPs/protocols as available.		
osecurity procedures and practices described, which are		

HATCHERY PRODUCTS (this section must be completed)			
DESCRIBE ANY CHANGES TO SPECIES PRODUCED AND LIFESTAGES MARKETED Please list any changes to the species or lifesize marketed from originally submitted documentation whether you are interested in covering them under this program or not.			
DESCRIBE ANY CHANGES IN HEALTH HISTORY STATUS select one:			
In the process of building health history	3-year health history is in	place	
Comments (include current frequency of health evaluations of products in the facility and any suspected disease outbreaks):			
PRODUCTS FOR BIOSECURITY CERTIFICATION Please II			
under the RSSBP <u>either currently or in the future.</u> Health evaluations will be audited to verify compliance.			
Genus Species	size		
Genus Species	ol-o		
delius Species	5126		
Genus Species	size		
Genus Species	size		
Genus Species	size		
PATHOLOGIST List the name(s) of the Pathologist / Businesses used for health evaluations			
PRODUCT BIOSECURITY CERTIFICATION STATEMENT AND RELEASE			
I certify compliance with product health history as required by RSSBP and hereby give permission for the RSSBP administrators to continue to access all shellfish health history records for my facility.			
Signature	Date		